

AUTHORITY FOR EXPENDITURE WORKSHEET

R. SCHAEFER

AFE NUMBER

☐ KAISER CEMENT & GYPSUM CORP.
 ☒ KAISER GYPSUM CO.
 ☐ PERMANENTE STEAMSHIP CO.
☐ PERMANENTE TRUCKING CO.
 ☐ GLACIER SAND & GRAVEL CO.
 ☐ _____

Location SEATTLE, WASHINGTON

APPR.	DIV.	SERIAL	YEAR
	2	109	70

ISSUE DATE 4/21/70

AUTHORITY FOR ASSET ACQUISITION IS REQUESTED AS FOLLOWS:

ITEM NO.	QUANTITY	DESCRIPTION AND TERMS	ESTIMATED COST AND USE			SPENDING PLAN	
			TOTAL COST	PERIOD OF USE	IN-SERVICE DATE	YR. / MO.	AMOUNT
		Fischer-Porter Magnetic Flowmeter Recorder Controller and Diaphragm Motor Valve to control and record the amount of lignosite being added at the mixer.	\$3,200.00	10/YRS	5/70	70/5	\$3,200
9503-008-50			TOTAL				\$3,200

JUSTIFICATION FOR ACQUISITION

See attached.

(REFERENCE BY ITEM NUMBER)

AMOUNT AND EXPLANATION OF RELATED NON-CAPITAL EXPENSE

STATEMENT OF GAIN OR LOSS ON RETIRED FACILITIES

Original Cost \$ _____
 Estimated Recovery from Sale or Salvage _____
 Estimated Demolition and Removal Expense \$ _____
 Book Value as of _____
 Estimated Gain or (Loss) on Retirement \$ _____

MAKE GOOD REPORT REQUIRED? (Circle) YES NO BY WHOM? WHEN?

AUTHORIZATIONS ACQUISITION APPROVED

P. J. Franklin 4/9/70
 Originator DATE

[Signature] 4/16/70
 Division Authority DATE

Vice President & General Mgr. DATE

ACCOUNTING USE ONLY

DEPRECIATION POLICY

METHOD OF FINANCING (FOR CONTROLLER'S USE ONLY)

METHOD	BOOK	TAX		CAPITALIZE		EXPENSE		INV. CR. APPL.	
				YES	NO	YES	NO	YES	NO
LIFE	5 YRS	200 % DB							
	10 YRS	10 YRS							
GUIDELINE CLASS #		1							

☐ Lease
☐ Lease/Purchase
☒ Purchase
☐ Lease Renewal

APPROVED BY CONTROLLER

DATE

This request is to purchase and install one Fischer-Porter Magnetic Flowmeter Recorder Controller and Diaphragm Motor Valve to control and record the amount of lignosite being added at the mixer.

The present installation consists of a variable speed pump which is manually set for different flow rates. Volume being delivered is checked with a stop watch and bucket. This is a hit and miss method which requires constant checking and re-setting.

Installation of the proposed equipment will provide automatic control of the feed rate and will also provide a continuous record of usage rates. Results obtained will include improved control over core additives and will eliminate variations caused by human error or operator judgement.

A similar installation was made in 1967 to control water inputs at the mixer. It has provided good control of mixer water and has operated very well.